

TOWN OF WESTFORD

BOARD OF HEALTH

TOWN HALL 55 Main Street WESTFORD, MA 01886 (978) 692-5509 FAX (978) 399-2558



REQUEST FOR LOT TESTING

() TESTING FOR A NEW 1	LOT (Minimum 4 Soi	l Evaluations / 2 Percolation Tests) \$ 250.00	
() REPAIR/UPGRADE EX	ISTING (Minimum 2	Soil Evaluations / 1 Percolation Test) \$ 125.00	
		CE SEWAGE DISPOSAL SYSTEM REQUIRES VITNESSED BY THE WESTFORD BOARD OF	
area and two (2) and/or refusal el (either actual wa	test holes for each revation (if any) and ter levels or Estimate	test holes are required per each proposed preserve area to determine soil classification (to record any evidence of seasonal high greed Seasonal High Water Table as assumed by on test to determine soil classification and perfect the seasonal High Water Table as assumed by the seasonal High Water Table as a seasonal Hi	(s), depth of soils oundwater levels y mottling);
LOCATION: Map and Parcel	. #	Subdivision Lot #	
Street Address		Lot Size	
Is it in a Zone I	, Zone II or IWPA?	m managed testing leastion?	
Any wetlands on lot, if so, how far from proposed testing location? Have the wetlands been professionally delineated? By whom?			
Will machinery be required to travel within 100' of wetlands? How close?			
	been tested? () Yes		
If yes, when and	i by whom?		-
DIRECTIONS TO PROPERT	Y:		_
() New Residential	# Bedrooms per Ass	sessors Records	
() New Business	# Employees	S.F. Floor Space	_
() New Industrial	Describe		· -
() Other		Sessors Records S.F. Floor Space If Restaurant # Seats	-
		Telephone #	
Address:			-
Name of Soil Evaluator:		Telephone #	_
		WORK IS AUTHORIZED BY THE OWNER WNER TO MAKE THIS APPLICATION AS	
SIGNATURE OF OWNER AND	D/OR AGENT	DA	TE

THIS APPLICATION MUST BE ACCOMPANIED WITH A PLAN OF THE LOT SHOWING PROPOSED TESTING AND ACCESS LOCATIONS

NOTE: SOIL EVALUATOR MUST CALL BOARD OF HEALTH OFFICE FOR TESTING DATE AFTER 2 COPIES OF THIS APPLICATION AND ASSOCIATED PLOT PLAN ARE RECEIVED IN THE BOARD OF HEALTH OFFICE. A PLAN SHOWING ACTUAL TEST LOCATIONS MUST BE SURMITTED WITHIN 30 DAYS FROM THE DATE THE TESTING OCCURS